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Key: IEEE JNL = IEEE Journal or Magazine, IEE JNL = IEE Journal or Magazine, IEEE CNF = IEEE Conference, II
CNF = IEE Conference, IEEE STD = IEEE Standard

1. **Amdahl multiple-domain architecture**
    Doran, R.W.;
    Computer
    Volume 21, Issue 10, Oct. 1988 Page(s):20 - 28
    IEEE JNL

2. **Developing next-generation distributed applications with QoS enabled DPE middleware**
    Schmidt, D.C.; Kachroo, V.; Krishnamurthy, Y.; Kuhns, F.;
    Communications Magazine, IEEE
    Volume 38, Issue 10, Oct. 2000 Page(s):112 - 123
    IEEE JNL

3. **SPEC CPU2000: measuring CPU performance in the New Millennium**
    Henning, J.L.;
    Computer
    Volume 33, Issue 7, July 2000 Page(s):28 - 35
    IEEE JNL

4. **Discovery agent deployment in diverse SAN environments**
    Robison, T.R.; Zhang, D.; Mitchell, W.;
    Information Reuse and Integration, Conf, 2005. IRI -2005 IEEE International Conference on.
    15-17 Aug. 2005 Page(s):439 - 444
    IEEE CNF

5. **The design and implementation of a first-generation CELL processor - a multi-core SoC**
    Pham, D.; Asano, S.; Bolliger, M.; Day, M.N.; Hofstee, H.P.; Johns, C.; Kahle, J.; Kameyama, A.; Keaty, J.;
    Masubuchi, Y.; Riley, M.; Shippy, D.; Stasiak, D.; Suzuoki, M.; Wang, M.; Warnock, J.; Weitzel, S.; Wendel, D.;
    Yamazaki, T.; Yazawa, K.;
    Integrated Circuit Design and Technology, 2005. ICICDT 2005. 2005 International Conference on
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6. **Optimizing the implementation of a MANET routing protocol in a heterogeneous environment**
    Calafate, C.M.T.; Garcia, R.G.; Manzoni, P.;
    Computers and Communication, 2003. (ISCC 2003). Proceedings. Eighth IEEE International Symposium on
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7. **Zen and the art of Alpha verification**
    Dohm, N.; Ramey, C.; Brown, D.; Hildebrandt, S.; Huggins, J.; Quinn, M.; Taylor, S.;
    Computer Design: VLSI in Computers and Processors, 1998. ICCD '98. Proceedings., International Conference on
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8.
    The Motorola PowerPC™ PEEK profiler
    Stewart, K.; Butt, F.; Sarkisian, D.; Breternitz, M., Jr.;
    Performance, Computing, and Communications Conference, 1997. IPCCC 1997., IEEE International

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9. **Configuration management strategy for distributed and diverse software development environments**
Gumaste, U.V.; Ti-Chung R. Hsueh; Nocera, A.A.; Yiu Kwan Wo;
Industrial Technology, 1996. (ICIT '96), Proceedings of The IEEE International Conference on
2-6 Dec. 1996 Page(s):42 - 46

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10. **Design and Performance of PRAN: A System for Physical Implementation of Ad Hoc Network Routing Protocols**
Saha, A.K.; Khoa Anh To; Palchaudhuri, S.; Shu Du; Johnson, D.B.;
Mobile Computing, IEEE Transactions on
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11. **New Approach to Virtualization Is a Lightweight**
Vaughan-Nichols, S.J.;
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Volume 39, Issue 11, Nov. 2006 Page(s):12 - 14

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12. **Overview of the architecture, circuit design, and physical implementation of a first-generation cell processc**
Pham, D.C.; Aipperspach, T.; Boerstler, D.; Bolliger, M.; Chaudhry, R.; Cox, D.; Harvey, P.; Harvey, P.M.; Hofstee,
H.P.; Johns, C.; Kahle, J.; Kameyama, A.; Keaty, J.; Masubuchi, Y.; Pham, M.; Pille, J.; Posluszny, S.; Riley, M.;
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Volume 41, Issue 1, Jan. 2006 Page(s):179 - 196

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13. **Mobile code daemons for networks of embedded systems**
Brooks, R.R.; Keiser, T.E.;
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Volume 8, Issue 4, July-Aug. 2004 Page(s):72 - 79

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14. **Intel virtualization technology**
Uhlig, R.; Neiger, G.; Rodgers, D.; Santoni, A.L.; Martins, F.C.M.; Anderson, A.V.; Bennett, S.M.; Kagi, A.; Leung,
F.H.; Smith, L.;
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15. **Virtual processors for industrial applications**
Cereia, M.; Bertolotti, I.C.;
Emerging Technologies and Factory Automation, 2005. ETFA 2005. 10th IEEE Conference on
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16. **Anatomy of the next generation of ATE**
Droste, D.B.; Allman, B.;
Autotestcon, 2005. IEEE
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17. **The design methodology and implementation of a first-generation CELL processor: a multi-core SoC**
Pham, D.; Behnen, E.; Bolliger, M.; Hofstee, H.P.; Johns, C.; Kahle, J.; Kameyama, A.; Keaty, J.; Le, B.; Masubuch
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18. **Towards the specification of access control policies on multiple operating systems**
Teo, L.; Ahn, G.-J.;
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19. **Timing verification of the 21264: A 600 MHz full-custom microprocessor**
Shriver, E.J.; Hall, D.H:; Nassif, N.; Rahman, N.E.; Rethman, N.L.; Watt, G.; Farrell, J.A.;
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20. **A Windows-based interface for power system transient stability studies**
Madusuthanan, S.; Filipovic-Gledja, V.; Fernandopule, N.; Panetta, S.; Alden, R.T.I.;
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21. **Functional verification of a multiple-issue, out-of-order, superscalar Alpha processor-the DEC Alpha 21264 microprocessor**
Taylor, S.; Quinn, M.; Brown, D.; Dohm, N.; Hildebrandt, S.; Huggins, J.; Famey, C.;
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22. **Experience with the development of a microkernel-based, multiserver operating system**
Rawson, F.L., III;
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5-6 May 1997 Page(s):2 - 7
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23. **Do you know where your architecture is?**
Vinoski, S.;
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Volume 7, Issue 5, Sept.-Oct. 2003 Page(s):86 - 88
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24. **IA-32 execution layer: a two-phase dynamic translator designed to support IA-32 applications on Itanium/sӷ regɭ-based systems**
Baraz, L.; Devor, T.; Etӟion, O.; Goldenberg, S.; Skaletsky, A.; Yun Wang; Zemach, Y.;
Microarchitecture, 2003. MICRO-36. Proceedings. 36th Annual IEEE/ACM International Symposium on
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25. **Handling preprocessor-conditioned declarations**
Aversano, L.; Di Penta, M.; Baxter, I.D.;
Source Code Analysis and Manipulation, 2002. Proceedings. Second IEEE International Workshop on
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EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	2	"5701451".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/20 11:05
L7	12	multi$5 adj (operating system) same "web server"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/20 14:04
L8	279	multi$5 adj (operating system) and "web server"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2007/03/20 14:04
S1	40	("5371882" "5381535" "5459857" "5606668" "5771354" "5799147" "5835726" "5870550" "5898830" "5901228" "5935205" "5964886" "5987506" "6014651" "6016318" "6035405" "6041166" "6061349" "6061796" "6075938").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/11/08 09:45
S2	1624	("virtual network" or "virtual network" or "virtual LAN") and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:44
S3	43	S2 and 713/201.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 14:50
S4	39	S3 and request$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 14:50
S5	6	S4 and ((specification or "network address" or "port address" "port name" or port or "connection address" or "port number") with list$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 15:30
S6	0	S5 and "intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 14:52

S7	6	S4 and "intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 14:52
S8	6	S7 and (specification or "network address" or "port address" "port name" or port or "connection address" or "port number")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 14:53
S9	103	S2 and ("set up" with request)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 15:30
S10	129	S2 and ("set up" with request$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 15:30
S11	729	(virtual adj (machine or device or computer or client or server)) with specification	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:53
S12	399	S11 and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:45
S13	25	S12 and ("fire wall" or firewall)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:47
S14	0	S12 and "intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:46
S15	1	S11 and "intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:46

S16	40	("5371882" "5381535" "5459857" "5606668" "5771354" "5799147" "5835726" "5870550" "5898830" "5901228" "5935205" "5964886" "5987506" "6014651" "6016318" "6035405" "6041166" "6061349" "6061796" "6075938").pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:38
S17	3	S16 and ((virtual adj (machine or device or computer or client or server)) with specification)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:53
S18	5	S16 and firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:56
S19	0	S16 and "intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:57
S20	10	S16 and "detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:57
S21	1	S16 and "intrusion "	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/26 16:57
S22	1	(("set up" or setup) with request$3 with "virtual machine" with (specification or port or network address)) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:41
S23	0	(("set up" or setup) with request$3 with "virtual machine" with (specification or port or "network address")) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:41
S24	0	(("set up" or setup) with request$3 with "virtual machine" with (specification or port or address)) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:41

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S25	919	(("set up" or setup) with request$3 with (specification or port or address)) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:42
S26	0	"virtual machine" same (("set up" or setup) with request$3 with (specification or port or address)) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:42
S27	0	"virtual machine" same (("set up" or setup) with request$3 with (specification or port or address)) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 07:42
S28	99	"virtual" same (("set up" or setup) with request$3 with (specification or port or address)) and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:21
S29	6	"virtual intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:23
S30	0	S29 and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:24
S31	3063	"intrusion detection"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:24
S32	84	"intrusion detection" with virtual	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:32
S33	56	"intrusion detection" with virtual with firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:33
S34	3	S33 and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:24

S35	79	"intrusion detection" same virtual same firewall	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:33
S36	11	"intrusion detection" same virtual same firewall and @ad < "20000705"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/29 09:33
S37	2	"5371882".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/28 16:25
S38	20	vmware.as.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/28 17:10
S39	2	"09151175"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/28 17:11
S40	0	"09151175".ap.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/28 17:11
S41	267	((virtual machine) or vm) and (virtual network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/29 08:33
S42	5	713/201.ccls. and ((virtual machine) or vm) and (virtual network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/29 08:34
S43	4	((real computer) or (application comptuer)) and ((virtual machine) or vm) and (virtual network)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2005/06/29 08:35
S44	390	virtual host$4	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/02 14:26

S45	3	"09893512"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/02/02 14:26
S46	2	"20010011304".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/22 14:43
S47	19	(download$4 or install$4) same configur$4 same ((request or inquir$4) near user) same virtual	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/22 16:04
S48	394	(download$4 or install$4) same configur$4 same ((request or inquir$4) near user)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 11:47
S49	9	((download$4 or install$4) same configur$4 same ((request or inquir$4) near user)) and "virtual machine"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/22 16:05
S50	134	(multiple or plurality) near5 ((operating system) or processor) same (running near8 (independetly or separat$4))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 07:54
S51	0	(multiple or plurality) near5 ((operating system) or processor) same (running near8 (independetly or separat$4)) and (maintanance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 07:56
S52	0	(multiple or plurality) near5 ((operating system) or processor) same (running near8 (independetly or separat$4)) same (cost)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 07:56
S53	68	(multiple or plurality) near5 ((operating system) or processor) same (running near8 (independetly or separat$4)) and (cost)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 07:56
S54	2	"6075938".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 09:17

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S55	5	"444376".pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/06/23 11:51
S56	1139	virtual processors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/08 09:46
S57	35	different virtual processors	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/08 09:55
S58	6	(different near5 ((operating system) or os)) same run same(virtual processors)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/08 09:56
S59	12	(different near5 ((operating system) or os)) same run$4 same(virtual processors)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2006/11/08 09:56